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EFS ID: 61367
Application ID: 10781311
Title of Invention: RANDOMIZED MODULAR
REDUCTION METHOD AND
HARDWARE THEREFOR
First Named Inventor: Vincent Dupaquis
Domestic/Foreign Application: Domestic Application
Filing Date: 2004-02-18
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Statement
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Confirmation number: 4864
Attorney Docket Number: ATM-244



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Electronic Version v1.1
Stylesheet Version v1.1.0

Title of
InventionRANDOMIZED MODULAR REDUCTION METHOD AND
HARDWARE THEREFOR

Application Number: 10/781311
Date: 2004-02-18
First Named Applicant: Vincent Dupaquis



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Submitted by:	Elec. Sign.	Sign. Capacity
Thomas Schneck Registered Number: 24518	/thomas schneck/	Attorney

Documents being submitted
us-ids

Files
ATM244ids-usidst.xml
us-ids.dtd
us-ids.xsl

Comments



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of
Invention

RANDOMIZED MODULAR REDUCTION METHOD AND
HARDWARE THEREFOR

Application Number: 10/781311



Confirmation Number: 4864

First Named Applicant: Vincent Dupaquis

Attorney Docket Number: ATM-244

Art Unit: 2131

Search string: (5077793 or 5144574 or 5373560 or 5479511
or 5513133 or 5724279 or 5764554 or 5793659
or 5870478 or 5954788 or 5999627 or 6088453
or 6091819 or 6175850 or 6366673 or 6466668
or 20020039418 or 20020143836 or
20020161810).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5077793	1991-12-31	Falk et al.	A1	380	28
	2	5144574	1992-09-01	Morita	A1	364	746
	3	5373560	1994-12-13	Schlaflly	A1	380	30
	4	5479511	1995-12-26	Naccache	A1	380	28
	5	5513133	1996-04-30	Cressel et al.	A1	364	754
	6	5724279	1998-03-03	Benaloh et al.	A1	364	746
	7	5764554	1998-06-09	Monier	A1	364	746
	8	5793659	1998-08-11	Chen et al.	A1	364	746
	9	5870478	1999-02-09	Kawamura	A1	380	30
	10	5954788	1999-09-21	Suh et al.	A1	708	491
	11	5999627	1999-12-07	Lee et al.	A1	380	30
	12	6088453	2000-07-11	Shimbo	A1	380	28
	13	6091819	2000-07-18	Venkatesan et al.	A1	380	28
	14	6175850	2001-01-16	Ishii et al.	A1	780	491
	15	6366673	2002-04-02	Hollmann et al.	A1	380	28

	16	6466668	2002-10-15	Miyazaki et al.	A1	380	30
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US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020039418	2002-04-04	Dror et al.	A1	380	28
	2	20020143836	2002-10-03	Ebergen et al.	A1	708	491
	3	20020161810	2002-10-31	Mellott et al.	A1	708	491

Signature

Examiner Name	Date